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US Serial No. 10/518800  
Page 2 of 8

In the Claims:

1.(currently amended) A moist wipe for cleaning a wooden surface, the wipe comprising a sheet material pre-moistened with a liquid composition, said liquid composition being an aqueous emulsion consisting essentially of: ~~comprising from~~ 0.1 to 5%wt. of a paraffin wax, 0 – 0.5%wt. of no silicone compounds, ~~or silicone compounds in an amount of less than 0.5%~~ 0-10%wt. of an anti-static compound, 0 – 20%wt. of a C<sub>1</sub>-C<sub>4</sub> alcohol carrier or cleaner; and water in an amount of up to 50% to 98% in each case by weight of the total weight of the liquid composition.

2.(original) A moist wipe as claimed in claim 1 wherein the wax is present in the composition in an amount of between 0.1% to 3% by weight of the total weight of the liquid composition.

3.(previously presented) A moist wipe according to claim 1 wherein the liquid composition includes, as a carrier and/or a cleaner, an aliphatic C<sub>1</sub> to C<sub>4</sub> alcohol.

4.(previously presented) A moist wipe according to claim 1 wherein the sheet material comprises a porous, absorbent, non-woven fibrous material.

5.(previously presented) A moist wipe according to claim 1 wherein the loading of the liquid composition on the wipe is in the range of 30 to 150 grams/cm<sup>2</sup>.

6.(previously presented) A packaged product comprising a substantially airtight container having a resealable opening and a wipe according to claim 1.

7.(previously presented) Use of a wipe according to claim 1 for cleaning a surface.

US Serial No. 10/518800  
Page 3 of 8

8.(previously presented) A method of manufacturing a wipe according to claim 1, the method comprising the steps of providing a sheet material and moistening the sheet material with the liquid composition.

9. (previously presented) A method according to claim 8 wherein a supply roll of sheet material is unwound to provide a continuously moving web of material.

10.(previously presented) A method according to claim 9 wherein the web of material is slit to form perforated tear zones, or individual wipes in the form of a stack.

11.(canceled)